DOCID: (4135751

MESSAGE = Ø8244929

CATEGORY =

MSGMSGMSGMSGMZCDNR479AMB571

42 3492000 ZKZK UD SDA HAH HRL DE O 192000Z ZYH FM USJ-794 TO OSCAR SIX/GOLF_

ZEM SECRIET SAVIN SECTION ONE OF FOUR 2/06/ VCK-3/R29-66 PRELIMINARY AIR ACTIVITY (REPORT√ INFORMATION CONTAINED HEREIN REPRESENTS PRELIMINARY AHALYSIS OF SIGINT AVAILABLE TO USJ-794 AS OF 1512BBZ DECEMBER 1966. SECTION OHE - SUMMARY OF AIR DEFENSE AND FLIGHT ACTIVITY FOR 13/14 DECEMBER 1966 DRV MULTICHATHEL COMMUNICATIONS FOR 14 DECEMBER REFLECTED THE REPORTED SHOOTDOWN OF ONE HOSTILE AIRCRAFT AND THE LAUNCHING OF ONE, POSSIBLY TWO MISSILES OPERATIONAL REPORTS REFLECTED 50 SAM SIGHTINGS BY U.S.PILOTS AND THE LOSS OF TWO AIRCRAFT TO SAM'S, NEITHER OF WHICH COULD BE CORRELATED TO THE SHOOTDOWN REFLECTED IN MULTICHANNEL INTERCEPT (SECTION TWO). ADDITIONAL SAM LAUNCH DATA FOR 13 DTCEMBER INDICATES THAT THE SAM SITE AT 2108N 10554E (V1439) FIRED THREE MISSILES, AND REPORTED THE DESTRUCTION OF ONE HOSTILE AIRCRAFT. THE MISSILE LAUNCHES CORRELATED TO PILOT SIGHTINGS REFLECTEDIN OPERATIONAL REPORTS FOR 13 DECEMBER: HOWEVER, THE REPORTED SHOOTDOWN DID NOT CORRELATE WITH OPERATIONAL DATA (SECTION THREE). ADDITIONAL INFORMLTION, CONCERNING DRV MIG REACTIONS ON 13 DECEMBER HAS REFLECTED ON VHF TACTICALVOICE FACILITIES, WITH A MINIMUM OF EIGHT HARDI GIA LAM BASED PROBABLE MIG-17'S REFLECTED IN DEFENSIVE PATROLS(SEE SECTION). SIGINT FOR 14 DECEMBER REFLECTED 30 ACTIVE BADAR STATIONS USING 57 PIECES OF RADAR EQUIPMENT. INTERCEPT OF DRV AIR SURVEILLANCE FACILITIES REFLECTED 18 RADAR STATIONS REPORTING 804 TRACKS WITH THE SOUTHERN DRV THE MOST ACTIVE SECTOR WITH 347 TRACKS REPORTED. THE TRA TRANG RADAR STATION, IN THE SOUTHERN DRV; WAS THE MOST ACTIVE EARLY WARNING FACILITY WITH 133 TRACKS REFLECTED (SECTION FIVE, PART 1). COMINT REFLECTED 16 ACTIVE SAM SITES, WHILE ELINT IMPACTS WERE OBTAINED ON FOUR SAM SITE (SECTION FIVE, PART) (SECTION FIVE, PART2). A TOTAL OF 21 MIG SORTIES WERE FLOWN ON 14 DECEMBER, WITH ACTIVITY CONSISTING OF AIR ENGAGEMENTS, NAVIGATIONAL TRAINING FLIGHTS, DEFENSIVEPATROLS AND INTER-AIRFIELD FLIGHTS. THE AIR ENGAGEMENTS INVOLVED FOUR PHUC YEN BASED PROBABLE MIG-21'S AND AN UKNOWNNUMBER OF U.S. AIRCRAFT AND RESULTED IN THE LOSS OF ONE F-105 (FOSDICK-3) TO A PROBABLE AAM. (SECTION FIVE, PART3). SECTION TWO - MISSILE LAUNCHES ON 14 DECEMBER 1966. BETWEEN Ø823 AND Ø911Z, DRV MULTICHANNEL COMMUNICATIONS REFLECTD, IN A POST LAUNCH REPORT, THE SHOOTDOWN OF MONE THOSTILE MAIRCRAFT, PRIOR TO \$823Z, BY A SAM SITE POSSIBLE LOCATED IN THE THANDITAREA AND THE LAUNCH OF ONE, POSSIBLE TWO, SAMS BY THIS SAM SITE AT APPROXIMATELY Ø9Ø7Z. AT Ø823Z, IN A FRAGMENTARY POST LAUNCH REPORT, ANUNIDENTIFIED SPEAKER REPORTED LAUNCHING TWO MISSILES, AND STATED, "SHOT ONE "DOWN" THERE WAS A PARACHUTE". AT Ø9Ø4Z, AN UNIDENTIFIED SPEAKER SAID, "IT EXPLODED THE TARGET RAID". FOLLOWING THIS IT WAS REPORTED THAT THE MISSILE EXPLODED AT AN ALTITUDE OF 9848 FEET. AT 8985Z, THE SAM SITE WAS INFORMED OF ANOTHER HOSTILE RAID NORTHEAST OF THE SITE, AND AT Ø9Ø6Z, AN UNIDENTIFIED SPEAKER SAID, "THERE IS ONE OF OUR AIRCRAFT AT 26,245 FEET".AT 0907Z, THE SOUND OF A MISSILE LAUNCH WAS AUDIBLE THROUGH OPEN MICROPHONE CONDITIONS AT THE SAM SITE AND INMEDIATELY FOLLOWING THIS LAUNCH, A SPEAKER AT THE SAM SITE SAID, "START THE SECOND ONE)". NO FURTHER REFERENCE TO A SECOND MISSILE HAVING

(b) (3) - P.L. 86 - 36

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(b) (3) - 50 USC 403

(b) (3) - 18 USC 798

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-POSSIBLE BEEN LAUNCHED WAS NOTED. AT Ø9Ø8X, IT WAS REPORTED THAT OHE MISSILE

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(b) (3) -P.L. 86-36

SECRET SPORE

HAS BBEN LAUNCH AT A SITE TO TARGET RANGE OF 13.5 NAUTICAL MILES, WHILE THE TARGET WASAT AN ALTITUDE OF 16,400 FEET. NO FURTHER DATA ON MISSILE LAUNCHEDS WAS REFLECTED. AT 0910Z, A SPEAKER AT THE SITE ASK, "IS IT OURS OR THE ENEMIES,". IN REPLY, AN UNIDENTIFIEDSPEAKER SAID, "OURS IN THE HORTHHEST, RIGHT". OPERATIONAL REPORTS INDICATE THAT U.S. PILOTS SIGHTED AT LEAST 50 SURFACE TO AIR MISSILES ON 14 DECEMBER. THE LACK OF LAUNCH DATA ON THE MISSILE LAUNCHES REFLECTED ON DRY MULTICHANNED COMMUNICATIONS, PRECLUDES DETERMING WHETHER THESE LAUNCHES CORRELATE WITH ANY OF THE PILOTSIGHTINGS. THO U.S. AIRCRAFT WERE LOST TO SAMS, ONE AT2102H 10554E (REDFLASH 408) AND ONE AT 200H 10551E (DECOY 513). REFLASH 408 WAS LOST IN THE GENERAL VICINITY OF THESE LAUNCHES: HOWEVER, REDFLASH 408 HOS THAT THE GHERAL VICINITY OF THESE LAUNCHES: HOWEVER, REDFLASH LEAD REPORTED NO PARACHUTE, WHILE DRY MULTICHANNEL COMMUNICATIONS WAS NOT THAT OF REDFLASH 408. SECTION THREE — MISSILE LAUNCHES ON 13 DECEMBER 1966. THE FOLLOWING ISADDITIONAL INFORMATION, REFLECTED ON DRY MULTICHANNEL COMMUNICATIONS, CONCERNING MISSILE LAUNCHES ON 13 DECEMBER 1966. THE FOLLOWING ISADDITIONAL INFORMATION, REFLECTED ON DRY MULTICHANNEL COMMUNICATIONS, CONCERNING MISSILE LAUNCHES ON 13 DECEMBER 1966. THE FOLLOWING COMMUNICATIONS, CONCERNING MISSILE LAUNCHES ON 13 DECEMBER. 850 HHMH

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